

WEST Search History

DATE: Tuesday, November 09, 2004

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=NO; OP=OR</i>			
<input type="checkbox"/>	L20	L19 and l5	201
<input type="checkbox"/>	L19	L12	32877
<input type="checkbox"/>	L18	L17	22
<i>DB=USPT; PLUR=NO; OP=OR</i>			
<input type="checkbox"/>	L17	L16 and hybridiz\$\$\$	22
<input type="checkbox"/>	L16	L15 and (expression near2 profile\$)	22
<input type="checkbox"/>	L15	L12 and l5	201
<input type="checkbox"/>	L14	L12 near20 l5	0
<input type="checkbox"/>	L13	L12 near10 l5	0
<input type="checkbox"/>	L12	gene\$ near5 array\$	32877
<input type="checkbox"/>	L11	L10 and (l5 near10 gene\$)	21
<input type="checkbox"/>	L10	L9 and profil\$\$\$\$	283
<input type="checkbox"/>	L9	l6 and (gene near expression)	455
<input type="checkbox"/>	L8	l4 same L5	4
<input type="checkbox"/>	L7	l4 near10 L5	0
<input type="checkbox"/>	L6	l4 and L5	569
<input type="checkbox"/>	L5	(inflammatory near bowel near disease) or IBD	5475
<input type="checkbox"/>	L4	L3 or l2	16692
<input type="checkbox"/>	L3	probe\$ near5 array\$	5570
<input type="checkbox"/>	L2	probe\$ near5 (nucleic adj acid\$)	12616
<input type="checkbox"/>	L1	array\$ near5 (nucleic adj acid\$)	1669

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 09:30:16 ON 09 NOV 2004)

FILE 'GENBANK' ENTERED AT 09:30:42 ON 09 NOV 2004

L1 4 S X53800
L2 4 S X53800

FILE 'GENBANK' ENTERED AT 09:34:28 ON 09 NOV 2004

L3 0 S L2 AND GRO3
L4 1 S S75256
L5 10 S L08010
L6 0 S L5 AND REG1B
L7 3 S L10343
L8 3 S X52022
L9 1 S S75256
L10 4 S X53800

FILE 'CAPLUS, MEDLINE' ENTERED AT 09:41:20 ON 09 NOV 2004

L11 4 S L10
L12 0 S L11 AND GRO3
L13 3 S L9
L14 0 S L13 AND (INFLAMMATORY BOWEL DISEASE OR IBD)
L15 7 S L8
L16 0 S L15 AND INFLAMMATORY
L17 0 S L15 AND CROHN
L18 0 S L15 AND L7
L19 9 S L7
L20 4 S L10

FILE 'STNGUIDE' ENTERED AT 09:47:24 ON 09 NOV 2004

FILE 'MEDLINE, CAPLUS' ENTERED AT 09:49:24 ON 09 NOV 2004

L21 3 S L9

FILE 'STNGUIDE' ENTERED AT 09:50:06 ON 09 NOV 2004

FILE 'MEDLINE, CAPLUS' ENTERED AT 09:51:16 ON 09 NOV 2004

L22 3 S L5

FILE 'STNGUIDE' ENTERED AT 09:51:55 ON 09 NOV 2004

L23 0 S L8

FILE 'MEDLINE, CAPLUS' ENTERED AT 09:55:19 ON 09 NOV 2004

L24 7 S L8
L25 9 S L7
L26 5480 S (GENE OR DNA) (3A) ARRAY#
L27 5 S L26 AND (L24 OR L25 OR L22 OR L21 OR L20)
E CHAKRAVARTY SHUKTI/AU
E CHAKRAVARTI SUKTI/AU
E SHUKTI CHAKRAVARTI/AU
E SUKTI C/AU
E SHUKTI C/AU
L28 14933 S IBD OR (INFLAMMATORY BOWEL DISEASE)
L29 53 S ARRAY# AND L28
L30 8 S EXPRESSION PROFILE# AND L29

FILE 'STNGUIDE' ENTERED AT 10:09:13 ON 09 NOV 2004

FILE 'MEDLINE, CAPLUS' ENTERED AT 10:10:19 ON 09 NOV 2004

E CHAKRAVARTI S/AU
L31 243 S E3-E8
L32 4736 S IBD OR (INFLAMMATORY BOWEL DISEASE) AND L31

L33 14933 S IBD OR (INFLAMMATORY BOWEL DISEASE)
L34 1 S L33 AND L31

FILE 'MEDLINE, CAPLUS' ENTERED AT 08:47:20 ON 09 NOV 2004

L1 5029 S GENE# (5A) ARRAY#
L2 25255 S EXPRESSION (5A) PROFILE#
L3 388 S L1 (5A)L2
L4 14933 S (INFLAMMATORY BOWEL DISEASE) OR IBD
L5 0 S L3 AND L4
L6 7 S L4 AND L1
L7 2678 S GENE# (2A) ARRAY#
L8 5 S L7 AND L4
L9 900 S (NUCLEIC ACID) (5A) ARRAY#
L10 2550 S PROBE# (5A) ARRAY#
L11 3065 S L10 OR L9
L12 348 S L11 AND L2
L13 1 S L12 AND L4
L14 334 S NEUTROPHIL LIPOCALIN OR HNL
L15 13 S (REGENERATING ISLET DERIVED 1) OR REG1B
L16 347 S ELAFIN
L17 0 S COLLAGEN 6A3
L18 0 S COLLAGEN6A3
L19 0 S COLLAGEN6A3
L20 175759 S COLLAGEN
L21 28 S GRO3
L22 0 S L21 AND L20 AND L16 AND L15 AND L14
L23 8 S L14 AND L4
L24 3 S L15 AND L4
L25 3 S L16 AND L4
L26 137 S L20 AND L4
L27 2 S L21 AND L4
L28 1 S L21 AND CROHN

LOCUS (LOC): **S75256** GenBank (R)
 GenBank ACC. NO. (GBN): **S75256**
 GenBank VERSION (VER): S75256.1 GI:833997
 CAS REGISTRY NO. (RN): 252804-47-0
 SEQUENCE LENGTH (SQL): 534
 MOLECULE TYPE (CI): mRNA; linear
 DIVISION CODE (CI): Primates
 DATE (DATE): 27 May 1995
 DEFINITION (DEF): HNL=neutrophil lipocalin [human, ovarian cancer cell
 line OC6, mRNA Partial, 534 nt].
 SOURCE: Homo sapiens (human)
 ORGANISM (ORGN): Homo sapiens
 Eukaryota; Metazoa; Chordata; Craniata; Vertebrata;
 Euteleostomi; Mammalia; Eutheria; Primates; Catarrhini;
 Hominidae; Homo
 REFERENCE: 1 (bases 1 to 534)
 AUTHOR (AU): Bartsch, S.; Tschesche, H.
 TITLE (TI): Cloning and expression of human neutrophil lipocalin
 cDNA derived from bone marrow and ovarian cancer cells
 JOURNAL (SO): FEBS Lett., 357 (3), 255-259 (1995)
 OTHER SOURCE (OS): CA 122:207983

FEATURES (FEAT):

Feature Key	Location	Qualifier
source	1..534	/organism="Homo sapiens" /mol-type="mRNA" /db-xref="taxon:9606"
gene	1..534	/gene="HNL" /note="neutrophil lipocalin"
CDS	1..534	/gene="HNL" /note="neutrophil lipocalin" /codon-start=1 /protein-id="AAD14168.1" /db-xref="GI:4261868" /translation="QDSTSDLIPAPPLSKVPLQQ NFQDNQFQGWYVVGLAGNAILRE DKDPQKMYATIYEIKEDKSYNVTSVLFRKKKCDY WIRTFVPGCQPGFTLGNIKSYPG LTSYLVRVVSTNYNQHAMVFFKKVSNREYFKIT LYGRTELTSELKENFIRFSKSLG LPENHIVFPVPIDQCIDG"

SEQUENCE (SEQ):

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121 attctcagag aagacaaaga cccgcaaaag atgtatgcca ccatctatga gctgaaagaa
181 gacaagagct acaatgtcac ctccgtcctg ttaggaaaa agaagtgtga ctactggatc
241 aggacttttg ttccagggtt ccagcccggc gagttcacgc tgggcaacat taagagttac
301 cctggattaa cgagttacct cgtccgagtg gtgagcacca actacaacca gcatgctatg
361 gtgttcttca agaaagtttc tcaaaacagg gactacttca agatcacgct ctacgggaga
421 accaaggagc tgacttcgga actaaaggag aacttcatcc gcttctccaa atctctgggc
481 ctccctgaaa accacatcgt cttcccgcgc ccctatgatc aatgcacatc cggc
  
```

L27 ANSWER 1 OF 5 CAPLUS COPYRIGHT 2004 ACS on STN
 AN 2004:371104 CAPLUS
 DN 140:389848
 TI **Gene** expression profiling using **arrays** for diagnosis
 and therapy of diffuse-type gastric cancers
 IN Nakamura, Yusuke; Furukawa, Yoichi
 PA Oncotherapy Science, Inc., Japan; Japan as Represented by the President of
 the University of Tokyo
 SO PCT Int. Appl., 68 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2004038045	A2	20040506	WO 2003-JP11975	20030919
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU				
	RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
PRAI	US 2002-421193P	P	20021025		

L27 ANSWER 2 OF 5 CAPLUS COPYRIGHT 2004 ACS on STN
 AN 2002:466152 CAPLUS
 DN 137:59899
 TI Methods and compositions for diagnosing and treating rheumatoid arthritis
 IN Pittman, Debra D.; Feldman, Jeffrey L.; Shields, Kathleen M.; Trepicchio,
 William L.
 PA Genetics Institute, LLC, USA
 SO PCT Int. Appl., 296 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002048310	A2	20020620	WO 2001-US48968	20011217
	WO 2002048310	A3	20030828		
	WO 2002048310	C2	20040304		
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, UZ, VN, YU, ZA, ZM, ZW				
	RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
	AU 2002030997	A5	20020624	AU 2002-30997	20011217
	US 2003154032	A1	20030814	US 2001-23451	20011217
PRAI	US 2000-255861P	P	20001215		
	WO 2001-US48968	W	20011217		

L27 ANSWER 3 OF 5 CAPLUS COPYRIGHT 2004 ACS on STN
 AN 2002:185378 CAPLUS
 DN 136:212896
 TI Gene markers useful for detecting skin damage in response to ultraviolet radiation
 IN Blumenberg, Miroslav
 PA New York University School of Medicine, USA
 SO PCT Int. Appl., 274 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002020849	A2	20020314	WO 2001-US28214	20010907
	WO 2002020849	A3	20030703		
	W: AU, CA, JP, SG				
	RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR				
	AU 2001090699	A5	20020322	AU 2001-90699	20010907
	EP 1390528	A2	20040225	EP 2001-970721	20010907
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI, CY, TR				
	JP 2004527218	T2	20040909	JP 2002-525854	20010907
PRAI	US 2000-231061P	P	20000908		
	WO 2001-US28214	W	20010907		

L27 ANSWER 4 OF 5 CAPLUS COPYRIGHT 2004 ACS on STN
 AN 2002:185375 CAPLUS
 DN 136:212895
 TI Screening methods to identify compounds that modulate a gene expression response of a cell to ultraviolet radiation exposure
 IN Blumenberg, Miroslav
 PA New York University, USA
 SO PCT Int. Appl., 459 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002020846	A2	20020314	WO 2001-US28040	20010907
	WO 2002020846	A3	20030925		
	W: AU, CA, JP, SG				
	RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR				
	US 2002090624	A1	20020711	US 2001-947870	20010906
	US 6794137	B2	20040921		
	AU 2001090658	A5	20020322	AU 2001-90658	20010907
	EP 1364051	A2	20031126	EP 2001-970677	20010907
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI, CY, TR				
	JP 2004526410	T2	20040902	JP 2002-525851	20010907
	US 2004185485	A1	20040923	US 2004-775875	20040210
PRAI	US 2000-231454P	P	20000908		
	US 2001-947870	A3	20010906		
	WO 2001-US28040	W	20010907		

L27 ANSWER 5 OF 5 CAPLUS COPYRIGHT 2004 ACS on STN
 AN 2002:72748 CAPLUS
 DN 136:146104
 TI Human stress genes identified using DNA microarrays

IN Chenchik, Alex; Lukashev, Matvey E.
PA Clontech, USA
SO U.S. Pat. Appl. Publ., 57 pp., Cont.-in-part of U.S. Ser. No. 441,920.
CODEN: USXXCO
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	US 2002009730	A1	20020124	US 2001-782909	20010213
PRAI	US 1998-222256	B2	19981228		
	US 1999-440305	B2	19991117		
	US 1999-441920	A2	19991117		

L30 ANSWER 1 OF 8 MEDLINE on STN
AN 2004164808 MEDLINE
DN PubMed ID: 15058520
TI Regulation of gene expression in **inflammatory bowel disease** and correlation with **IBD** drugs: screening by DNA microarrays.
AU Dooley Thomas P; Curto Ernest V; Reddy Shanker P; Davis Richard L; Lambert Glenna W; Wilborn Teresa W; Elson Charles O
CS IntegriDerm Inc., Birmingham, Alabama 35211, USA.. dooley@integriderm.com
NC R01-GM61399 (NIGMS)
R43-DK60290 (NIDDK)
SO Inflammatory bowel diseases, (2004 Jan) 10 (1) 1-14.
Journal code: 9508162. ISSN: 1078-0998.
CY United States
DT (EVALUATION STUDIES)
Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200405
ED Entered STN: 20040403
Last Updated on STN: 20040510
Entered Medline: 20040507

L30 ANSWER 2 OF 8 MEDLINE on STN
AN 2003062163 MEDLINE
DN PubMed ID: 12572868
TI Gene **expression profile** after peroxisome proliferator activator receptor-gamma ligand administration in dextran sodium sulfate mice.
AU Nakajima Atsushi; Wada Koichiro; Katayama Kazufumi; Saubermann Lawrence; Osawa Emi; Nagase Hajime; Ueno Norio; Matsuhashi Nobuyuki; Aburatani Hiroyuki
CS Third Department of Internal Medicine, Yokohama City University School of Medicine, 3-9 Fukuura, Kanazawa-ku, Yokohama 236-0004, Japan.
SO Journal of gastroenterology, (2002 Nov) 37 Suppl 14 62-6.
Journal code: 9430794. ISSN: 0944-1174.
CY Japan
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200303
ED Entered STN: 20030208
Last Updated on STN: 20030318
Entered Medline: 20030317

L30 ANSWER 3 OF 8 MEDLINE on STN
AN 2001338114 MEDLINE
DN PubMed ID: 11181568
TI Ulcerative colitis and Crohn's disease: distinctive gene **expression profiles** and novel susceptibility candidate genes.
AU Lawrance I C; Fiocchi C; Chakravarti S
CS Department of Medicine and Department of Genetics, Case Western Reserve University School of Medicine, University Hospitals of Cleveland, Cleveland, OH, USA.
SO Human molecular genetics, (2001 Mar 1) 10 (5) 445-56.
Journal code: 9208958. ISSN: 0964-6906.
CY England: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals

EM 200106
ED Entered STN: 20010618
Last Updated on STN: 20010618
Entered Medline: 20010614

L30 ANSWER 4 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN
AN 2004:677303 CAPLUS
DN 141:293822
TI Gene expression in mononuclear cells from patients with
inflammatory bowel disease
AU Mannick, Elizabeth E.; Bonomolo, Joseph C.; Horswell, Ronald; Lentz,
Jennifer J.; Serrano, Maria-Stella; Zapata-Velandia, Adriana; Gastanaduy,
Mariella; Himel, Jessica L.; Rose, Steven L.; Udall, John N.; Hornick,
Conrad A.; Liu, Zhiyun
CS Stanley S. Scott Cancer Center, New Orleans, LA, 70112, USA
SO Clinical Immunology (San Diego, CA, United States) (2004), 112(3), 247-257
CODEN: CLIIFY; ISSN: 1521-6616
PB Elsevier
DT Journal
LA English
RE.CNT 114 THERE ARE 114 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L30 ANSWER 5 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN
AN 2003:570722 CAPLUS
DN 139:129067
TI Methods and microarrays for detecting T-cell receptor V α and V β
gene expression for diagnosis of autoimmune diseases
IN Yin, Zang; Cheng, Shong
PA Maxx Genetech Co., Ltd., Peop. Rep. China
SO PCT Int. Appl., 18 pp.
CODEN: PIXXD2

DT Patent
LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2003059155	A2	20030724	WO 2003-US882	20030108
	WO 2003059155	A3	20040311		
	W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW			
	RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
PRAI	WO 2003-US882		20030108		

L30 ANSWER 6 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN
AN 2003:171551 CAPLUS
DN 138:253527
TI Upregulation of matrix metalloproteinases in a model of T cell mediated
tissue injury in the gut: analysis by gene **array** and in situ
hybridization
AU Salmela, M. T.; MacDonald, T. T.; Black, D.; Irvine, B.; Zhuma, T.;
Saarialho-Kere, U.; Pender, S. L. F.
CS Department of Dermatology, Helsinki University Central Hospital, Helsinki,
Finland
SO Gut (2002), 51(4), 540-547

CODEN: GUTTAK; ISSN: 0017-5749

PB BMJ Publishing Group

DT Journal

LA English

RE.CNT 40 THERE ARE 40 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L30 ANSWER 7 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN

AN 2002:973962 CAPLUS

DN 138:215044

TI Gene **expression profile** after peroxisome proliferator
activator receptor- γ ligand administration in dextran sodium sulfate
mice

AU Nakajima, Atsushi; Wada, Koichiro; Katayama, Kazufumi; Saubermann,
Lawrence; Osawa, Emi; Nagase, Hajime; Ueno, Norio; Matsushashi, Nobuyuki;
Aburatani, Hiroyuki

CS Third Department of Internal Medicine, Yokohama City University School of
Medicine, Kanazawa-ku, Yokohama, 236-0004, Japan

SO Journal of Gastroenterology (2002), 37(Suppl. 14), 62-66
CODEN: JOGAET; ISSN: 0944-1174

PB Springer-Verlag Tokyo

DT Journal

LA English

RE.CNT 18 THERE ARE 18 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L30 ANSWER 8 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN

AN 2002:485756 CAPLUS

DN 137:261616

TI Interleukin 18 is a primary mediator of the inflammation associated with
dextran sulphate sodium induced colitis: blocking interleukin 18
attenuates intestinal damage

AU Sivakumar, P. V.; Westrich, G. M.; Kanaly, S.; Garka, K.; Born, T. L.;
Derry, J. M. J.; Viney, J. L.

CS Department of Inflammation, Immunex Corporation, Seattle, WA, 98101, USA

SO Gut (2002), 50(6), 812-820

CODEN: GUTTAK; ISSN: 0017-5749

PB BMJ Publishing Group

DT Journal

LA English

RE.CNT 49 THERE ARE 49 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT